

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of)
KEVIN D. BELFIELD)
Serial No: TBA)
Filed: Concurrently Herewith)
For: TWO-PHOTON FLUORESCENT TERNARY OPTICAL)
DATA STORAGE)

INFORMATION DISCLOSURE STATEMENT

Honorable Commissioner of Patents
and Trademarks
Washington DC 20231

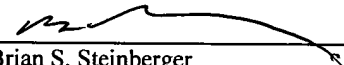
Sir:

Pursuant to the requirements of 37 CFR 1.97 and 1.98, Applicant hereby requests that the references listed in the attached form PTO-1449 be considered and made of record in the above-identified application.

Favorable consideration of the application at an early date is respectfully solicited.

Respectfully submitted,

By:



Brian S. Steinberger
Attorney for Applicant
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Date: 4/9/04

US DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICEAPPLICANT: KEVIN D. BELFIELD
FOR: TWO-PHOTON FLUORESCENT TERNARY OPTICAL DATA STORAGELIST OF ART CITED BY APPLICANTU.S. PATENT DOCUMENTS

EXAMINER	DOCUMENT NO.	NAME	DATE	CLASS	SUBCLASS
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NONE					
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FOREIGN PATENT DOCUMENTS

NONE					
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OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

OA	<i>"Multiphoton-absorbing organic materials for microfabrication, emerging optical applications and non-destructive three-dimensional imaging,"</i> Kevin D. Belfield, et al., JOURNAL OF PHYSICAL ORGANIC CHEMISTRY, 2000; 13: 837-849.				
OB	<i>"Synthesis of New Two-Photon Absorbing Fluorene Derivatives via Cu-Mediated Ullmann Condensations,"</i> Kevin D. Belfield, et al., THE JOURNAL OF ORGANIC CHEMISTRY, Vol. 65, No. 15, July 28, 2000, pp. 4475-4481.				
OC	<i>"A New Photosensitive Polymeric Material for WORM Optical Data Storage Using Multichannel Two-Photon Fluorescence Readout,"</i> Kevin D. Belfield, et al., Chem. Mater., Vol. 14, No. 9, 2002, pp. 3656-3662.				

PATENT APPLICATION PUBLICATIONS

NONE					
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